## PATENT ABSTRACTS OF JAPAN

(11)Publication number:

04-216256

(43)Date of publication of application: 06.08.1992

(51)Int.Cl.

H04M 15/28

(21)Application number : 02-402634

(71)Applicant: NEC ENG LTD

(22)Date of filing:

17.12.1990

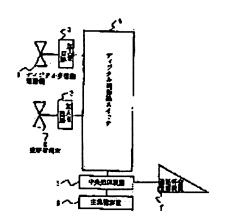
(72)Inventor: FUJIMOTO TOMOKO

## (54) CHARGE RATE DISPLAY SYSTEM

## (57) Abstract:

PURPOSE: To shorten time for speaking and to reduce a call tariff by recognizing the charge rate of an originating call in advance.

CONSTITUTION: A central processing unit 5 detects an area code, local code and subscriber number to be dialed by a digital multipurpose telephone set 1 and transmits the dial detection information to a call tariff managing device 7. The call tariff managing device 7 calculates the charge rate corresponding to the area code from the received dial detection information and displays the charge rate through the central processing unit 5 to the display part of the digital multi-purpose telephone set. When the response of a callee is detected, the central processing unit 5 stops displaying the charge rate at the display part of the digital multi-purpose telephone set.



## **LEGAL STATUS**

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of

rejection]
[Date of requesting appeal against examiner's decision of rejection]
[Date of extinction of right]